

## **AMENDMENTS TO THE SPECIFICATION**

Please amend the specification as follows:

Please replace the table of page 36 with the following:

Physical properties of polyisocyanate											
HDI/ IPDI	Number of NCO functional group	Mn	[NCO] (mass%)	Viscosity (mPa · s/25°C)	Yield (mass%)	DI (mass%)	Concentration of polyol component (mass%)	A bond	I bond	U bond	Tg (°C)
78/ 22	4.8	1050	19.2	<u>465</u> <u>165</u> <u>000</u>	43	0.3	5	Present	Present	Absent	-32
70/ 30	5.5	1250	18.3	<u>965</u> <u>965</u> <u>000</u>	44	0.3	7	Present	Present	Absent	-24
79/ 21	6.5	1510	18.0	<u>1220</u> <u>1220</u> <u>000</u>	48	0.3	9	Present	Present	Absent	-34
84/ 14	5.4	1190	19.2	<u>445</u> <u>115</u> <u>000</u>	44	0.3	7	Present	Present	Absent	-40
71/ 29	5.1	1350	15.8	<u>220</u> <u>220</u> <u>000</u>	42	0.3	16	Present	Present	Absent	-25
70/ 30	3.3	660	21.0	<u>16.5</u> <u>16.5</u> <u>000</u>	37	0.3	0	Absent	Present	Absent	-40
100/ 0	7.6	1820	17.5	<u>34.3</u> <u>31.0</u> <u>000</u>	63	0.3	14	Present	Present	Absent	-55
100/ 0	5.1	1080	19.9	<u>25.2</u> <u>5.0</u> <u>000</u>	48	0.2	7	Present	Present	Absent	-53

- \* P303: Polyester polyol ("PLACCEL 303" of Daicel Ltd., molecular weight 300, triol)
- \* TMP: Trimethylolpropane;
- \* HDI/IPDI: Mass ratio of HDI component to IPDI component constituting polyisocyanate (composition);
- \* Number of NCO functional group: Average number of isocyanate group (in one molecule of polyisocyanate);
- \* Mn: Number average molecular weight;
- \* [NCO]: Concentration of isocyanate group;
- \* DI: Diisocyanate monomer;
- \* A bond: Allophanate bond; I bond: Isocyanurate bond; U bond: Urethane bond